

ATTACHMENT 2

PROPOSED LANDSCAPE STANDARDS AND LAND DEVELOPMENT CODE AMENDMENTS

DRAFT LANGUAGE FOR LANDSCAPE STANDARDS 1.3

1.3-1.03 Prohibited plants are those which do not satisfy the minimum performance standards for the site area in question and are easily maintained. In addition, there are a number of invasive species that are not allowed in any required landscape area . The use of these materials elsewhere on a site is strongly discouraged . Where existing, these plants shall be eradicated.

~~Table 1 (page 3)~~ Table 2 (page 3) contains a list of Prohibited Plants.

1.3-1.04 Prohibition of plant species are those which are considered to be invasive and are prohibited for propagation, sale or planting in the City of San Diego as noted in Table 1

TABLE 1

| <i>PROHIBITION of PLANT SPECIES</i> | | | |
|---|--|--|---|
| Prohibition Plants | | Substitutions Plants * | |
| Botanical Name | Common Name | Botanical Name | Common Name |
| Arundo donax Cortaderia selloana Tamarix spp Senecio mikanioides | Giant Reed Pampas Grass Tamarisk German Ivy | Bamboo ssp. Phormium tenax Leptospermum laevigatum Pelargonium peltatum | Bamboo(Clumping) New Zealand Flax Australian Tea Tree Ivy Geranium |

*Plant Substitutions are based on the form and function characteristic only.

1.3-1.05 Invasive plants are those which rapidly self propagate by air born seeds or trailing as noted in Table 2 These plants are prohibited from being planted adjacent to any canyon, water course, wet land or native habitats within the city limits of San Diego.

ATTACHMENT 2 - CONTINUED

TABLE 2

INVASIVE PLANT SPECIES

| Invasive Plants | | Plant Substitutions* | |
|-----------------------------|-------------------------|---------------------------|------------------------|
| Botanical Name | Common Name | Botanical Name | Common Name |
| Ailanthus altissima | Tree-of-Heaven | Melaleuca quinquenervia | Cajeput Tree |
| Atriplex semibaccata | Spanish Broom | Baccharis pilularis | Coyote Bush Twin Peaks |
| Broussonetia papyrifera | Paper Mulberry | Cercis Canadensis | Western Redbud |
| Carpobrotus edulis | Ice Plant/ Pickle weed | Lantana montevidensis | Purple Lantana |
| Eucalyptus ssp | Gum Trees | Tristania conferta | Brisbane Box |
| Hedera helix | English Ivy | Juniperus horizontalis D. | Juniper "Douglasii" |
| Nicotiana glauca | Tree Tobacco | | |
| Pyracantha angustifolia | Pyracantha | Ilex ssp. | Holly |
| Pennisetum setaceum | Fountain Grass | Dietes bicolor | Moraea |
| Ricinus communis | Castor Bean | Fatsia japonica | Japanese Aralia |
| Schinus molle | Peruvian Pepper Tree | Quercus ssp. | Oak Tree |
| Schinus terebinthifolia | Brazilian Pepper Tree | Pittosporum undulatum | Victoria Box |
| Spartium junceum | Spanish Broom | Callistemon pallidus | Yellow Bottlebrush |
| Vinca major | Periwinkle | Ajuga reptans | Carpet Bugle |
| Cytisus ssp. | Brooms | Stachys byzantina | Lamb's Ears |
| Gazania rigens | Trailing Gazania | Gazania uniflora | Clumping Gazania |

*Plant Substitutions are based on the form and function characteristic only..

ATTACHMENT 2 - CONTINUED

DRAFT LANGUAGE CHANGE TO THE LAND DEVELOPMENT CODE 142.0403 (b) 1 & 2 (b) Plant Material Requirements

NEW (1) The propagation, sales, distribution and planting of plant species on the Prohibition list, as described in the Landscape Standards of the Land Development Manual, is not permitted.

(2) Planting of invasive plant species, as described in the Landscape Standards of the Land Development Manual, is not permitted

(3) All existing, prohibition plant species and invasive plant species, including vegetative parts and root systems, shall be completely removed from the *premises* when the combination of species, location, and surrounding environmental conditions provides a means of the species to invade other areas of native plant species that are on or off the *premises*.

(4) All existing, prohibition plant species and invasive plant species, including vegetative parts and root systems, shall be completely removed from the premises during normal course of brush management. Erosion control methods shall replace the vegetative root system consistent with section 142.0411.